

Serial No. 10/084,704..... Page 6

RECEIVED  
CENTRAL FAX CENTER

OCT 24 2007

IN THE SPECIFICATION:

Please add a new paragraph after paragraph 0015 that reads:

Figure 4 is an enlarged, partial sectional view taken along line 4-4 of Figure 1.

Please amend paragraph 0021 to read as follows:

Referring now to Figures 1-4, the The spring pin 54 has a first end 56, a central portion 58, and a second end 60. The first end 56 and the second end 60 are each affixed to the drive nut housing 26 so that the central portion 58 spans across the nut bore 50 in an arced shape. It is the arced central portion 58 that is seen in Figures Figure 3 and 4, and engages the adjacent turns of the thread wire 46. The drive nut housing has a first spring pin retainer 62 and a second oppositely disposed spring pin retainer 64. ("Oppositely disposed" means that the two retainers 62 and 64 are on opposite sides of the drive nut housing 26 to the extent that the arced central portion 58 may span across the nut bore 50 and engage the adjacent turns of the thread wire 46. The two retainers 62 and 64 need not be diametrically opposed across the nut bore 50.) The first spring pin retainer 62 and the second spring pin retainer 64 are preferably each openings in the wall of the drive nut housing 26, with the respective first end 56 and the second end 60 inserted into and received within the openings. The first spring pin retainer 62 receives the first end 56 of the spring pin 54 therein, and the second spring pin retainer 64 receives the second end 60 of the spring pin 54 therein.